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NEWS	2		"Ask CAS" for self-help around the clock
NEWS	3	FEB 25	CA/CAPLUS - Russian Agency for Patents and Trademarks (ROSPATENT) added to list of core patent offices covered
NEWS	4	FEB 28	PATDPAFULL - New display fields provide for legal status data from INPADOC
NEWS	5	FEB 28	BABS - Current-awareness alerts (SDIs) available
NEWS	6	FEB 28	MEDLINE/IMEDLINE reloaded
NEWS	7	MAR 02	GBFULL: New full-text patent database on STN
NEWS	8	MAR 03	REGISTRY/ZREGISTRY - Sequence annotations enhanced
NEWS	9	MAR 03	MEDLINE file segment of TOXCENTER reloaded
NEWS	10	MAR 22	KOREAPAT now updated monthly; patent information enhanced
NEWS	11	MAR 22	Original IDE display format returns to REGISTRY/ZREGISTRY
NEWS	12	MAR 22	PATDPASPC - New patent database available
NEWS	13	MAR 22	REGISTRY/ZREGISTRY enhanced with experimental property tags
NEWS	14	APR 04	EPFULL enhanced with additional patent information and new fields
NEWS	15	APR 04	EMBASE - Database reloaded and enhanced
NEWS	16	APR 18	New CAS Information Use Policies available online
NEWS	17	APR 25	Patent searching, including current-awareness alerts (SDIs), based on application date in CA/CAPLUS and USPATFULL/USPAT2 may be affected by a change in filing date for U.S. applications.
NEWS	18	APR 28	Improved searching of U.S. Patent Classifications for U.S. patent records in CA/CAPLUS
NEWS EXPRESS			JANUARY 10 CURRENT WINDOWS VERSION IS V7.01a, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 10 JANUARY 2005
NEWS HOURS			STN Operating Hours Plus Help Desk Availability
NEWS INTER			General Internet Information
NEWS LOGIN			Welcome Banner and News Items
NEWS PHONE			Direct Dial and Telecommunication Network Access to STN
NEWS WWW			CAS World Wide Web Site (general information)

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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 17:00:59 ON 06 MAY 2005

=> file medline, biosis, embase, wpids, fsta, jicst, biosis, uspatful, dgene, scisearch, biotechds		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL

	ENTRY	SESSION
FULL ESTIMATED COST	0.21	0.21

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=> s DNA encoding pigment protein  
8 FILES SEARCHED...  
L1 0 DNA ENCODING PIGMENT PROTEIN

=> s Acroporidae  
L2 102 ACROPORIDAE

=> s l2 and pigment protein  
L3 1 L2 AND PIGMENT PROTEIN

=> d l3 ti abs ibib tot

L3 ANSWER 1 OF 1 WPIDS COPYRIGHT 2005 THE THOMSON CORP on STN  
TI Novel **pigment protein** derived from corals capable of  
emitting fluorescence upon irradiation by incident light useful as tissue  
marker, fluorescent marker or general dyestuff.  
AN 2000-532892 [48] WPIDS  
AB WO 200046233 A UPAB: 20001001  
NOVELTY - A protein (I) comprising the N-terminal amino acid sequence of  
SVIAK or SVIAKQMTYKVYMSGTVN in a substantial purified form, or a fully  
defined Acropora aspera protein sequence of 231 (S1) or 235 amino acids as  
given in the specification, is new.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are also included for the  
following:

(1) an isolated polynucleotide molecule (II) comprising a nucleotide  
sequence encoding a **pigment protein** from coral tissue  
(PPCT) (I) capable of emitting fluorescence upon irradiation by incident  
light whose maximal absorbance is in the range of 320-600 nm and a maximal  
fluorescence emission is in the range of 300-700 nm;

(2) a vector (III) comprising (II);

(3) a host cell (IV) transfected or transformed with (III);

(4) preparation of (I);

(5) an oligonucleotide probe or primer (V) comprising a nucleotide  
sequence that hybridizes selectively to (II);

(6) use of (I) as a tissue marker, fluorescent marker or general dye  
stuff;

(7) a sunscreen formulation comprising (I); and  
(8) a filter (VI) for screening UV or other wavelength(s) of incident light comprising (I).

USE - (I) is used as a tissue marker, fluorescent marker or general dyestuff (all claimed). The protein could be used as a marker for following gene expression in transformed tissues. Product may be used in sunscreen formulations or UV filters (both claimed).

Dwg.0/10

ACCESSION NUMBER: 2000-532892 [48] WPIDS  
DOC. NO. CPI: C2000-158783  
TITLE: Novel **pigment protein** derived from corals capable of emitting fluorescence upon irradiation by incident light useful as tissue marker, fluorescent marker or general dyestuff.  
DERWENT CLASS: B04 D16 D21 E14  
INVENTOR(S): DOVE, S; HOECH-GULDBERG, O; HOEGH-GULDBERG, O  
PATENT ASSIGNEE(S): (UNSY) UNIV SYDNEY  
COUNTRY COUNT: 91  
PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
WO 2000046233	A1	20000810	(200048)*	EN	49
RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW					
W: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW					
AU 2000026483	A	20000825	(200059)		
EP 1155028	A1	20011121	(200176)	EN	
R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
CN 1345330	A	20020417	(200248)		
JP 2002535978	W	20021029	(200274)		47
BR 2000007837	A	20030225	(200320)		
AU 779629	B2	20050203	(200525)		

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2000046233	A1	WO 2000-AU56	20000202
AU 2000026483	A	AU 2000-26483	20000202
EP 1155028	A1	EP 2000-904699	20000202
		WO 2000-AU56	20000202
CN 1345330	A	CN 2000-805766	20000202
JP 2002535978	W	JP 2000-597303	20000202
		WO 2000-AU56	20000202
BR 2000007837	A	BR 2000-7837	20000202
		WO 2000-AU56	20000202
AU 779629	B2	AU 2000-26483	20000202

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2000026483	A Based on	WO 2000046233
EP 1155028	A1 Based on	WO 2000046233
JP 2002535978	W Based on	WO 2000046233
BR 2000007837	A Based on	WO 2000046233
AU 779629	B2 Previous Publ. Based on	AU 2000026483 WO 2000046233

PRIORITY APPLN. INFO: AU 1999-8463 19990202

=> d his

(FILE 'HOME' ENTERED AT 17:00:59 ON 06 MAY 2005)

FILE 'MEDLINE, BIOSIS, EMBASE, WPIDS, FSTA, JICST-EPLUS, USPATFULL,  
DGENE, SCISEARCH, BIOTECHDS' ENTERED AT 17:01:34 ON 06 MAY 2005

L1 0 S DNA ENCODING PIGMENT PROTEIN  
L2 102 S ACROPORIDAE  
L3 1 S L2 AND PIGMENT PROTEIN

=> s Pocilloporidae

L4 84 POCILLOPORIDAE

=> s l4 and pigment protein

8 FILES SEARCHED...

L5 1 L4 AND PIGMENT PROTEIN

=> d l5 ti abs ibib tot

L5 ANSWER 1 OF 1 WPIDS COPYRIGHT 2005 THE THOMSON CORP on STN

TI Novel **pigment protein** derived from corals capable of  
emitting fluorescence upon irradiation by incident light useful as tissue  
marker, fluorescent marker or general dyestuff.

AN 2000-532892 [48] WPIDS

AB WO 200046233 A UPAB: 20001001

NOVELTY - A protein (I) comprising the N-terminal amino acid sequence of  
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Dwg.0/10

ACCESSION NUMBER: 2000-532892 [48] WPIDS

DOC. NO. CPI: C2000-158783

TITLE: Novel **pigment protein** derived from  
corals capable of emitting fluorescence upon irradiation  
by incident light useful as tissue marker, fluorescent  
marker or general dyestuff.

DERWENT CLASS: B04 D16 D21 E14

INVENTOR(S): DOVE, S; HOECH-GULDBERG, O; HOEGH-GULDBERG, O

PATENT ASSIGNEE(S): (UNSY) UNIV SYDNEY

COUNTRY COUNT: 91

PATENT INFORMATION:

PATENT NO	KIND	DATE	WEEK	LA	PG
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WO 2000046233	A1	20000810	(200048)*	EN	49
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RW:	AT	BE	CH	CY	DE	DK	EA	ES	FI	FR	GB	GH	GM	GR	IE	IT	KE	LS	LU	MC	MW	NL
	OA	PT	SD	SE	SL	SZ	TZ	UG	ZW													

W:	AE	AL	AM	AT	AU	AZ	BA	BB	BG	BR	BY	CA	CH	CN	CR	CU	CZ	DE	DK	DM	EE	ES
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FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS  
 LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL  
 TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW  
 AU 2000026483 A 20000825 (200059)  
 EP 1155028 A1 20011121 (200176) EN  
 R: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT  
 RO SE SI  
 CN 1345330 A 20020417 (200248)  
 JP 2002535978 W 20021029 (200274) 47  
 BR 2000007837 A 20030225 (200320)  
 AU 779629 B2 20050203 (200525)

APPLICATION DETAILS:

PATENT NO	KIND	APPLICATION	DATE
WO 2000046233	A1	WO 2000-AU56	20000202
AU 2000026483	A	AU 2000-26483	20000202
EP 1155028	A1	EP 2000-904699	20000202
		WO 2000-AU56	20000202
CN 1345330	A	CN 2000-805766	20000202
JP 2002535978	W	JP 2000-597303	20000202
		WO 2000-AU56	20000202
BR 2000007837	A	BR 2000-7837	20000202
		WO 2000-AU56	20000202
AU 779629	B2	AU 2000-26483	20000202

FILING DETAILS:

PATENT NO	KIND	PATENT NO
AU 2000026483	A Based on	WO 2000046233
EP 1155028	A1 Based on	WO 2000046233
JP 2002535978	W Based on	WO 2000046233
BR 2000007837	A Based on	WO 2000046233
AU 779629	B2 Previous Publ. Based on	AU 2000026483 WO 2000046233

PRIORITY APPLN. INFO: AU 1999-8463 19990202

=> e dove,s/au

E1	15	DOVE WINIFRED/AU
E2	4	DOVE Y/AU
E3	0 -->	DOVE,S/AU
E4	1	DOVEALYUK A N/AU
E5	1	DOVEAN V M/AU
E6	3	DOVECAR F/AU
E7	1	DOVECAR FRANK/AU
E8	1	DOVECAR G/AU
E9	3	DOVECK M M/AU
E10	1	DOVEDAR S/AU
E11	1	DOVEDI S/AU
E12	1	DOVEDOV A M/AU

=> e hoech-guldberg,o/au

E1	2	HOECH ROBERT W/AU
E2	1	HOECH THOMSEN J/AU
E3	0 -->	HOECH-GULDBERG,O/AU
E4	1	HOECHAMER HORST/AU
E5	1	HOECHASTETTER K/AU
E6	4	HOECHBAUER T/AU
E7	2	HOECHE A/AU
E8	1	HOECHE ADELHEID/AU
E9	1	HOECHE ANTJE/AU
E10	2	HOECHE C/AU
E11	14	HOECHE D/AU
E12	3	HOECHE F/AU

# Refine Search

## Search Results -

Terms	Documents
L3 and Acroporidae	0

Database:

US Pre-Grant Publication Full-Text Database  
US Patents Full-Text Database  
US OCR Full-Text Database  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

Search:

L10

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## Search History

DATE: Friday, May 06, 2005 [Printable Copy](#) [Create Case](#)

### Set Name Query

side by side

### Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=OR

<u>L10</u>	L3 and Acroporidae	0	<u>L10</u>
<u>L9</u>	16 and Pocilloporidae	0	<u>L9</u>
<u>L8</u>	16 and Fungiidae	0	<u>L8</u>
<u>L7</u>	L6 and Acroporidae	0	<u>L7</u>
<u>L6</u>	L5 and maximal fluorescence	49079	<u>L6</u>
<u>L5</u>	L4 and l3	25	<u>L5</u>
<u>L4</u>	dove.in.	303	<u>L4</u>
<u>L3</u>	L2 and pigment protein	166677	<u>L3</u>
<u>L2</u>	L1 and complementary strand	196140	<u>L2</u>
<u>L1</u>	polynucleotide and high stringency condition	1708963	<u>L1</u>

END OF SEARCH HISTORY

# Hit List

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## Search Results - Record(s) 1 through 10 of 25 returned.

### ☐ 1. Document ID: US 6596314 B2

L5: Entry 1 of 25

File: USPT

Jul 22, 2003

US-PAT-NO: 6596314

DOCUMENT-IDENTIFIER: US 6596314 B2

TITLE: Controlled release liquid active agent formulation dosage forms

DATE-ISSUED: July 22, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wong; Patrick S. -L.	Burlingame	CA		
Edgren; David E.	Los Altos	CA		
Dong; Liang C.	Sunnyvale	CA		
Pollock-Dove; Crystal	Mountain View	CA		

US-CL-CURRENT: [424/473](#); [424/468](#), [424/472](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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### ☐ 2. Document ID: US 6342249 B1

L5: Entry 2 of 25

File: USPT

Jan 29, 2002

US-PAT-NO: 6342249

DOCUMENT-IDENTIFIER: US 6342249 B1

TITLE: Controlled release liquid active agent formulation dosage forms

DATE-ISSUED: January 29, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Wong; Patrick S. -L.	Burlingame	CA		
Edgren; David E.	Los Altos	CA		
Dong; Liang C.	Sunnyvale	CA		
Pollock-Dove; Crystal	Mountain View	CA		

US-CL-CURRENT: [424/473](#); [424/468](#), [424/472](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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### ☐ 3. Document ID: US 6273875 B1

L5: Entry 3 of 25

File: USPT

Aug 14, 2001

US-PAT-NO: 6273875  
DOCUMENT-IDENTIFIER: US 6273875 B1  
\*\* See image for Certificate of Correction \*\*

TITLE: Medical devices having improved antimicrobial/antithrombogenic properties

DATE-ISSUED: August 14, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Siman; Jaime	Santa Ana	CA		
<u>Dove</u> ; Jeff	Santa Ana	CA		

US-CL-CURRENT: 604/264; 523/112, 604/20, 604/265, 604/266, 604/523

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw Desc	Ima
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☐ 4. Document ID: US 6200759 B1

L5: Entry 4 of 25

File: USPT

Mar 13, 2001

US-PAT-NO: 6200759  
DOCUMENT-IDENTIFIER: US 6200759 B1  
\*\* See image for Certificate of Correction \*\*

TITLE: Interaction trap assay, reagents and uses thereof

DATE-ISSUED: March 13, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Simon	Cambridge	MA		
Joung; Keith J.	Cambridge	MA		
Hochschild; Ann	Brookline	MA		

US-CL-CURRENT: 435/6; 435/7.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw Desc	Ima
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☐ 5. Document ID: US 5925523 A

L5: Entry 5 of 25

File: USPT

Jul 20, 1999

US-PAT-NO: 5925523  
DOCUMENT-IDENTIFIER: US 5925523 A

TITLE: Intraction trap assay, reagents and uses thereof

DATE-ISSUED: July 20, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Simon	Cambridge	MA		
Joung; J. Keith	Winchester	MA		
Hochschild; Ann	Brookline	MA		



US-CL-CURRENT: 435/6; 435/29

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KAMC	Draw Desc	Ima
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☐ 6. Document ID: US 5780236 A

L5: Entry 6 of 25

File: USPT

Jul 14, 1998

US-PAT-NO: 5780236

DOCUMENT-IDENTIFIER: US 5780236 A

TITLE: Method for identifying mutants and molecules

DATE-ISSUED: July 14, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; William F.	Madison	WI		
Shedlovsky; Alexandra	Madison	WI		

US-CL-CURRENT: 435/6; 424/9.1, 435/91.2, 800/9

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KAMC	Draw Desc	Ima
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☐ 7. Document ID: US 5741885 A

L5: Entry 7 of 25

File: USPT

Apr 21, 1998

US-PAT-NO: 5741885

DOCUMENT-IDENTIFIER: US 5741885 A

TITLE: Methods for reducing allergenicity of natural rubber latex articles

DATE-ISSUED: April 21, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Jeffrey S.	Santa Ana	CA		

US-CL-CURRENT: 604/349; 2/168, 446/220, 528/934

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KAMC	Draw Desc	Ima
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☐ 8. Document ID: US 5691446 A

L5: Entry 8 of 25

File: USPT

Nov 25, 1997

US-PAT-NO: 5691446

DOCUMENT-IDENTIFIER: US 5691446 A

TITLE: Methods for reducing allergenicity of natural rubber latex articles and articles so produced

DATE-ISSUED: November 25, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
<u>Dove</u> ; Jeffrey S.	Santa Ana	CA	92705	

US-CL-CURRENT: 525/333.7; 526/295, 528/934

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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☐ 9. Document ID: US 5690996 A

L5: Entry 9 of 25

File: USPT

Nov 25, 1997

US-PAT-NO: 5690996

DOCUMENT-IDENTIFIER: US 5690996 A

TITLE: Cross-linked cellulose sponge

DATE-ISSUED: November 25, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sanderson; Alan	Newcastle-upon-Tyne			GB3
<u>Dove</u> ; Rod	Swansea			GB3
Ming; Fang	Bath			GB3
Howell; John	Bath			GB3

US-CL-CURRENT: 427/244; 264/217, 264/218, 264/330, 427/339

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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☐ 10. Document ID: US 5514781 A

L5: Entry 10 of 25

File: USPT

May 7, 1996

US-PAT-NO: 5514781

DOCUMENT-IDENTIFIER: US 5514781 A

TITLE: Use of azoles as virucidal agents in solutions of biologically active proteins

DATE-ISSUED: May 7, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Dobkin; Milton B.	Lafayette	CA		
Ng; Paul	Lafayette	CA		
<u>Dove</u> ; George B.	Danville	CA		

US-CL-CURRENT: 530/390.1; 530/381, 530/382, 530/383, 548/317.1, 548/335.1, 548/335.5, 548/339.1

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Ima
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